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3. (Amended) A method according to claim 1, wherein said peptide comprises a chain of 13 to 15 contiguous amino acids.

- 4. (Amended) A method according to claim 1, wherein said peptide comprises a chain of 14 contiguous amino acids.
- 5. (Amended) A method according to claim 4, wherein said chain of 14 contiguous amino acids are chosen from the group consisting of the contiguous amino acid sequences

QRETPEGAEAKPWY and PKDTPEGAELKPWY.

- 6. (Amended) A method according to claim 1, wherein said peptide is circularized.
- 7. (Amended) A method according to claim 6, wherein said peptide is circularized by replacing the NH₂- and COOH-terminal amino acids by cysteine so that a disulfide bridge is formed between the latter cysteines.
- 8. (Amended) A method according to claim 7, wherein said circularized peptides are chosen from the group consisting of the circularized peptides CGQRETPEGAEAKPWYC and CGPKDTPEGAELKPWYC.
 - 9. (Amended) A method according to claim 1, wherein said oedema is

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pulmonary oedema.

10. (Amended) A pharmaceutical composition for treating oedema comprising a chain of 7 to 17 contiguous amino acids derived from the region of human TNF- α from Ser¹⁰⁰ to Glu¹¹⁶ or from the region of mouse TNF- α from Ser⁹⁹ to Glu¹¹⁵ and a pharmaceutically acceptable carrier.

Add the following claims:

- --11. (new) A composition according to claim 10, wherein said peptide comprises a chain of 11 to 16 contiguous amino acids.
- 12. (new) A composition according to claim 10, wherein said peptide comprises a chain of 13 to 15 contiguous amino acids.
- 13. (new) A composition according to claim 12, wherein said peptide comprises a chain of 14 contiguous amino acids.
- 14. (new) A composition according to claim 13, wherein said chain of 14 contiguous amino acids are chosen from the group consisting of the contiguous amino acid sequences

QRETPEGAEAKPWY and PKDTPEGAELKPWY.

15. (new) A composition according to claim 10, wherein said peptide is

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circularized.

- 16. (new) A composition according to claim 15, wherein said peptide is circularized by replacing the NH₂- and COOH-terminal amino acids by cysteine so that a disulfide bridge is formed between the latter cysteines.
- 17. (new) A composition according to claim 16, wherein said circularized peptides are chosen from the group consisting of the circularized peptides CGQRETPEGAEAKPWYC and CGPKDTPEGAELKPWYC.
- 18. (new) A composition according to claim 10, wherein said oedema is pulmonary oedema.
- 19. (new) A method of treating oedema comprising administering a composition of claim 10 to a person in need of said treatment.
- 20. (new) A method of inducing oedema resorption comprising administering a composition of claims 10 to a person suffering from oedema.--